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This versatile, portable learning tool supports data collection and analysis of single and multisensor data. Key features of Vernier DataQuest™ Application include: Plug-and-play simplicity that turns TI-Nspire™ computer software into a flexible data collection tool Real-time data collection analysis that allows students to associate an event with its representation in a graph, Table or Meter Analytical tools that equip students for accurate selection and focus on collected data Draw Prediction feature that allows students to create hypotheses and replay collected data to compare the result Vernier EasyLink® USB sensor interface individually connects with more than 60 standard Vernier sensors to make data collection fun, faster, more accurate and more intuitive, and Vernier EasyTemp® temperature sensor provides a simple, accurate and inexpensive way to get started collecting real world data. 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